

*ABSTRACT*

The present invention relates to a locking assembly for a rocking chair. The locking assembly includes a pair of jaws mounted to the body-supporting portion of the chair and a set of pins mounted to the chair base portion of the chair. The jaws are operable to engage a selected pin to lock the body-supporting portion of the chair relative the chair base portion in a position that corresponds to the selected pin. The jaws include gripping faces that spread apart to define a recess when the locking assembly is operated. At the same time the gripping faces move toward the pin to cause the pin to enter the recess such that the pin becomes wedged in the recess.